PI 554023 to 554026-continued

- PI 554024 origin: United States. pedigree: Collected from the wild in North Carolina. local name: American Red Raspberry. collected: August 05, 1986. locality: Cranberry Ridge Overlook on the Blue Ridge Parkway. latitude: 35 deg. 30 min. N. longitude: 83 deg. 20 min. W. elevation: 1825m. remarks: Variable, with primary fruit approaching commercial size. Perennial. Wild. Seed.
- PI 554025 origin: United States. pedigree: Collected from the wild in North Carolina. local name: American Red Raspberry. collected: August 05, 1986. locality: Clingman's Dome Road, Swain County. Roadsides. latitude: 35 deg. 30 min. N. longitude: 83 deg. 25 min. W. elevation: 1825m. remarks: Generally quite good fruit size. Perennial. Wild. Seed.
- PI 554026 origin: United States. pedigree: Collected from the wild in North Carolina. local name: American Red Raspberry. collected: August 05, 1986. locality: Along trail to Andrew's Bald, Swain County. latitude: 35 deg. 30 min. N. longitude: 83 deg. 25 min. W. elevation: 2000m. remarks: Small sample. Perennial. Wild. Seed.
- PI 554027. Rubus strigosus Michaux ROSACEAE Raspberry

Donated by: Widrlechner, M., USDA/ARS, NC-7 Plant Intro. Station, Ames, Iowa, United States. Received July 02, 1987.

origin: United States. pedigree: Collected from the wild in Indiana. local name: American Red Raspberry. locality: Beverly Shores, along roadside. latitude: 41 deg. 47 min. N. longitude: 87 deg. 05 min. W. elevation: 183m. Perennial. Wild. Seed.

PI 554028 to 554037. Rubus strigosus Michaux ROSACEAE Raspberry

Donated by: Thompson, M.M., Oregon State University, Dept. Horticulture, Corvallis, Oregon, United States. Received August 26, 1987.

PI 554028 origin: United States. pedigree: Collected from the wild in Colorado. local name: American Red Raspberry. collected: August 13, 1987. locality: Pitkin County, ca. 7 m from Weller Lake. latitude: 39 deg. 07 min. N. longitude: 106 deg. 43 min. W. elevation: 2896m. remarks: Plant fairly luxurious, to 75 cm tall. Perennial. Wild. Seed.